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PTO/SB/08 (2-92)  
Sheet 1 of 2

Form PTO-1449

INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION

(Use several sheets if necessary)

Docket Number 261922003302

Application Number 09/003,047

Applicant

Albert J.J. VAN OOVEN et al.

Filing Date 5 January 1998

Group Art Unit Unassigned

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
	1.	9/7/90	90/10076	PCT			
	2.	1/31/90	DD 0275704	Germany			
	3.	2/22/90	WO 90/01551	PCT			
	4.	9/8/89	WO 89/89145	PCT			
	5.	11/1/90	WO 90/12876	PCT			
	6.	10/3/91	WO 91/14772	PCT			

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
	1.	Giovannoni et al., "Expression of a chimeric polygalacturonase gene in transgenic rin (ripening inhibitor) tomato fruit results in polyuronide degradation but not fruit softening" <u>The Plant Cell</u> (1989) 1(1):53-63
	2.	Teeri et al., "Gene fusion to IacZ reveal new expression patterns of chimeric genes in transgenic plants" <u>EMBO J.</u> (1989) 8(2):343-350
	3.	Ortlepp, S.A., et al., <u>Gene</u> , vol. 23 (1983), pp. 267-276
	4.	Hippe, S., et al., <u>European J. of Cell Biol.</u> , vol. 50 (1989), pp. 230-234
	5.	Kay, R., et al., <u>Science</u> , vol. 236 (1987), pp. 1299-1302
	6.	Chrispeels, M., <u>Ann. Rev. Plant Physiol. Plant Molec. Biol.</u> , vol. 42 (1991) pp. 1-23 numbered as proof provided
	7.	Buel, E., et al., <u>EMBO J.</u> , vol. 3, #5, (1984) pp. 1097-1102
	8.	Hoffman, L.M., et al., <u>Plant Mol. Biol.</u> , vol. 11 (1988) pp. 717-729
	9.	Ohtani, T., et al., <u>Plant Mol. Biol.</u> , vol. 16 (1991) pp. 117-128
	10.	Larkins, B., et al., <u>J. Cell Biochem. Suppl.</u> (1985), vol. 0 (9 Part C) p. 164
	11.	Caspar, T., et al., <u>PNAS</u> , vol. 86 (8/89) pp. 5830-33
	12.	Schreier, P., et al., <u>EMBO J.</u> , vol. 4, #1, (1985) pp 25-32

EXAMINER:

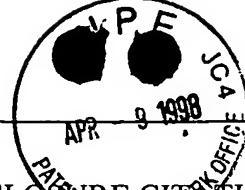
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	13.	Lalibert et al., "The Xylanase Introns from <i>Cryptococcus albidius</i> Are Accurately Spliced in Transgenic Tobacco Plants", <i>Plant Molec. Biol.</i> , 18:447-51 (1992)
	14.	Hubus, K. et al., <i>Bio/Technology</i> , vo. 13 (1/13/95) pp. 63-66

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